AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A method ~~Method~~ for providing a value added service, such as an intelligent network ~~(IN)~~ service, which is available in a first network ~~(5)~~, to a subscriber ~~(3)~~ in a second network ~~(7)~~, in which the first network ~~(5)~~ comprises a first network node ~~(11)~~ for executing the value added service, comprising:

- detecting in a terminating call to the subscriber ~~(3)~~ that the subscriber ~~(3)~~ desires to use the value added service;

- forwarding control of the call towards the first network node ~~(11)~~ associated with a forwarding number in the first network ~~(5)~~;

- executing the value added service by the first network node ~~(11)~~, and, when necessary, further directing the call towards the subscriber ~~(3)~~ in the second network ~~(7)~~ associated with the terminating call.

2. (Currently Amended) The method ~~Method~~ according to claim 1, further comprising directing the call to the first network node ~~(11)~~ using an indexing register ~~(9; 10)~~, in which the indexing register ~~(9; 10)~~ indicates the type of value added service associated with the forwarding number.

3. (Currently Amended) The method ~~Method~~ according to claim 2, *in* which the first network ~~(5)~~ is a public land mobile network (PLMN), the second network ~~(7)~~ is a public switched telephone network (PSTN), the indexing register ~~(10)~~ is a home location register (HLR) of the PLMN, and the first network node ~~(11)~~ is a Service Node (SN) of the PLMN.

4. (Currently Amended) The method ~~Method~~ according to claim 3, ~~in which~~ wherein the home location register (HLR) comprises a terminating IN Category Keying (TICK) associated with the forwarding number.

5. (Currently Amended) The method ~~Method~~ according to claim 1 ~~or 2~~, ~~in which~~ wherein the first network ~~(5)~~ is a public switched telephone network (PSTN) and the second network ~~(7)~~ is a public land mobile network (PLMN), and the first network node ~~(11)~~ is a Service Node of the PSTN.

6. (Currently Amended) The method ~~Method~~ according to claim 3, ~~4 or 5 in which~~ wherein the Service Node is a Service Control Point (SCP) or an Application Server (AS) or a Service Capability Server (SCS).

7. (Currently Amended) The method ~~Method~~ according to claim 1 ~~one of the proceeding claims in which~~ wherein the call to a subscriber ~~(3)~~ is forwarded using a Call Forward Unconditional (CFU) mechanism.

8. (Currently Amended) The method ~~Method~~ according to claim 7, ~~in which~~ wherein the CFU mechanism is initiated by the subscriber ~~(3)~~.

9. (Currently Amended) The method ~~Method~~ according to claim 1 ~~one of the proceeding claims in which~~ wherein the call is further directed towards the subscriber ~~(3)~~ by overriding the Call Forwarding Unconditional mechanism.

10. (Currently Amended) The method ~~Method~~ according to claim 1 ~~one of the proceeding claims in which~~ wherein the value added service comprise one or more of the following: Malicious Call Barring; Personalised Greeting Service; VPN.

11. (Currently Amended) A method ~~Method~~ for providing a value added service, such as an intelligent network (IN) service, which is available in a first network

~~(5)~~, to a subscriber ~~(3)~~ in a second network ~~(7)~~, in which the first network ~~(5)~~ comprises a first network node ~~(11)~~ for executing the value added service, comprising:

- detecting in an originating call from the subscriber ~~(3)~~ that the subscriber ~~(3)~~ desires to use the value added service;

- forwarding control of the call towards the first network node ~~(11)~~ associated with a forwarding number in the first network ~~(5)~~;

- executing the value added service by the first network node ~~(11)~~, and, when necessary, further directing the call towards a destination associated with the call.

12. (Currently Amended) The method ~~Method~~ according to claim 11, ~~in which~~ wherein the detecting comprises recognizing a match of at least part of a destination number in the call with a special predefined number.

13. (Currently Amended) The method ~~Method~~ according to claim 11, ~~in which~~ wherein the detecting comprises recognizing a match of an originating number of the subscriber ~~(3)~~.

14. (Currently Amended) The method ~~Method~~ according to claim11, ~~12 or 13~~, further comprising directing the call to the first network node ~~(11)~~ using an indexing register ~~(9; 10)~~, in which the indexing register ~~(9; 10)~~ indicates the type of value added service associated with the forwarding number.

15. (Currently Amended) The method ~~Method~~ according to claim 14, ~~in which~~ wherein the first network ~~(5)~~ is a public land mobile network (PLMN), the second network ~~(7)~~ is a public switched telephone network (PSTN), the indexing register ~~(10)~~ is a home location register (HLR) of the PLMN, and the first network node ~~(11)~~ is a Service Node (SN) of the PLMN.

16. (Currently Amended) The method ~~Method~~ according to claim 11 ~~one of the claims 11 through 14 in which~~ wherein the first network ~~(5)~~ is a public switched

telephone network (PSTN) and the second network ~~(7)~~ is a public land mobile network (PLMN), and the first network node ~~(11)~~ is a Service Node of the PSTN.

17. (Currently Amended) The method ~~Method~~ according to claim 15 ~~or 16 in which~~ wherein the Service Node is a Service Control Point (SCP) or an Application Server (AS) or a Service Capability Server (SCS).

18. (Currently Amended) The method ~~Method~~ according to claim 11 ~~one of the proceeding claims in which~~ wherein the value added service comprise one or more of the following: Outgoing Call Screening; Short Number Dialing; VPN.

19. (Currently Amended) An exchange ~~Exchange (8 ; 12)~~ in a second network ~~(7)~~ for providing communications to a subscriber ~~(3)~~, the second network ~~(7)~~ being interconnectable with a first network ~~(5)~~ having a first network node ~~(11)~~ for executing a value added service, such as an intelligent network ~~(IN)~~ service, the exchange ~~(8; 12)~~ being arranged for:

- detecting in a terminating call the desire of the subscriber ~~(3)~~ to use a value added service provided by a first network node ~~(11)~~ of the first network ~~(5)~~;

- forwarding control of the call towards the first network node ~~(11)~~ associated with a forwarding number in the first network ~~(5)~~; and

- when necessary, after execution of the value added service by the first network node ~~(11)~~, further directing the call towards the subscriber ~~(3)~~ in the second network ~~(7)~~ associated with the terminating call.

20. (Currently Amended) An exchange ~~Exchange (8,12)~~ in a second network ~~(7)~~ for providing communications to a subscriber ~~(3)~~, the second network ~~(7)~~ being interconnectable with a first network ~~(5)~~ having a first network node ~~(11)~~ for executing a value added service, such as an intelligent network ~~(IN)~~ service, the exchange ~~(8; 12)~~ being arranged for:

- detecting in an originating call the desire of the subscriber ~~(3)~~ to use the value added service provided by a first network node ~~(11)~~ of the first network ~~(5)~~;

- forwarding control of the call towards the first network node ~~(11)~~ associated with a forwarding number in the first network ~~(5)~~; and

- when necessary, after execution of the value added service by the first network node ~~(11)~~, further directing the call towards a destination associated with the originating call.

21. (Currently Amended) The exchange ~~Exchange~~ according to claim ~~19 or~~ 20, ~~in which~~ wherein the first network ~~(5)~~ is a public land mobile network (PLMN), the second network ~~(7)~~ is a public switched telephone network (PSTN), and the first network node ~~(11)~~ is a Service Node (SN) of the PLMN.

22. (Currently Amended) The exchange ~~Exchange~~ according to claim ~~19 or~~ 20, ~~in which~~ wherein the first network ~~(5)~~ is a public switched telephone network (PSTN) and the second network ~~(7)~~ is a public land mobile network (PLMN), and the first network node ~~(11)~~ is a Service Node of the PSTN.

23. (Currently Amended) An indexing ~~Indexing~~ register ~~(9; 10)~~ associated with a service node of a first network ~~(5)~~, for providing a value added service, such as an intelligent network (IN) service, which is available in the first network ~~(5)~~, to a subscriber ~~(3)~~ in a second network ~~(7)~~, in which the service node is arranged for executing the value added service, the indexing register ~~(9; 10)~~ being arranged to indicate the type of value added service associated with a forwarding number to the service node after receiving control of a terminating call to the subscriber ~~(3)~~, the terminating call comprising an indication that the subscriber ~~(3)~~ desires to use the value added service.

24. (Currently Amended) An indexing ~~Indexing~~ register ~~(9; 10)~~ associated with a service node of a first network ~~(5)~~, for providing a value added service, such as an intelligent network (IN) service, which is available in the first network ~~(5)~~, to a subscriber ~~(3)~~ in a second network ~~(7)~~, in which the service node is arranged for executing the value added service, the indexing register ~~(9; 10)~~ being arranged to

indicate the type of value added service associated with a forwarding number to the service node after receiving control of an originating call from the subscriber ~~(3)~~, the originating call comprising an indication that the subscriber ~~(3)~~ desires to use the value added service.

25. (Currently Amended) The indexing ~~Indexing~~ register according to claim ~~23 or~~ 24, in which first network ~~(5)~~ is a public land mobile network (PLMN), the second network ~~(7)~~ is a public switched telephone network (PSTN), the indexing register being a home location register (HLR) of the PLMN, and the first network node ~~(11)~~ is a Service Node (SN) of the PLMN.

26. (Currently Amended) The indexing ~~Indexing~~ register according to claim 25, in which the home location register (HLR) comprises a terminating IN Category Keying (TICK) associated with the forwarding number.

27. (Currently Amended) The indexing ~~Indexing~~ register according to claim ~~23 or~~ 24, in which the first network ~~(5)~~ is a public switched telephone network (PSTN) and the second network ~~(7)~~ is a public land mobile network (PLMN), and the first network node ~~(11)~~ is a Service Node of the PSTN.

28. (Currently Amended) The indexing ~~Indexing~~ register according to claim ~~23, 24, 25 or~~ 26, in which the Service Node is a Service Control Point (SCP) or an Application Server (AS)) or a Service Capability Server (SCS).

29. (Currently Amended) A service ~~Service~~ node ~~(11)~~ for executing a value added service, such as an intelligent network (IN) service, which service node ~~(11)~~ is part of a first network ~~(5)~~, the first network ~~(5)~~ being interconnectable with a second network ~~(7)~~, the second network ~~(7)~~ being arranged for providing communications to a subscriber ~~(3)~~, the service node ~~(11)~~ being arranged to execute the value added service after receiving control of a terminating call to or originating call from the subscriber ~~(3)~~, the terminating or originating call comprising an indication that

the subscriber ~~(3)~~ desires to use the value added service, and when necessary, further directing the call towards a destination associated with the call.

30. (Currently Amended) The service ~~Service~~ node according to claim 29, ~~in which~~ wherein the service node ~~(11)~~ is a Service Control Point (SCP) or an Application Server (AS) or a Service Capability Server (SCS).

31. (Currently Amended) The service ~~Service~~ node according to claim 29 ~~or 30~~, ~~in which~~ wherein the call is a terminating call, the control of the terminating call is received by the service node ~~(11)~~ using a Call Forward Unconditional mechanism, and the service node ~~(11)~~ is further arranged to further direct the call towards the subscriber ~~(3)~~ by overriding the Call Forwarding Unconditional mechanism.

32. (Currently Amended) A communication ~~Communication~~ system comprising a first and a second network ~~(7)~~, the first network ~~(5)~~ comprising a first network node ~~(11)~~ being arranged to provide a value added service, such as an IN service, the second network ~~(7)~~ comprising an exchange ~~(8; 12)~~ according to claim ~~one of the claims 19 through 22~~, the first network node ~~(11)~~ being arranged for executing the value added service.

33. (Currently Amended) The communication ~~Communication~~ system according to claim 32, ~~in which~~ wherein the communication system further comprises an indexing register ~~(9; 10)~~ according to claim ~~one of the claims 23- 28~~.

34. (Currently Amended) The communication ~~Communication~~ system according to claim 32 ~~or 33 in which~~ wherein the communication system further comprises a service node ~~(11)~~ according to claim 29 ~~one of the claims 29-31~~.